## Cohen's Lottery Gazette and Register.

VOL I

BALTIMORE-FRIDAY, JUNE 2, 1815.

NO. 36

Cohen's Lottery & Exchange Office.

The latest accounts from England announce that Mr. GALLATIN had arrived in that country.—Nat. Int.

NEW-YORK, May 27.

Major-Generals Brown, Ripley, and McComb, with their respective suites, arrived in this city a few days ago; and yesterday morning, in company with governor Tompkins visited the fortifications at the entrance of our harbour, and were saluted with the customary honors on their arrival and depar-

Monday to his head quarters Brownville, Sackett's Harbour.

Yesterday morning, the French Imperial Tricolored Flag was hoisted on board the frigate L'Hermione, captain Buissy, lately arrived here from Guadaloupe; on which occasion national salutes were fired from the frigate in the morning, noon, and at sunset. The frigate was most tastefully decorated with the flags of the different nations, and exhibited a very brilliant appearance.

We understand that Com. Chauncey is

appointed to command the Washington of 74 guns, now building at Charlestown, near Boston.

On the day the brig Hippomenes, which arrived here in Thursday, sailed from Bordeaux, she was boarded in the Bay of Biscay, by the British frigate Hyperion, of 32 guns, and treated politely. The boarding officer informed that a few hours previous they had fallen in with a French frigate of 32 guns, under the imperial tricoloured flag; and that after the usual salutations, each received an officer on board.

### Baltimore Prices Current.

				TOTE THE	Co		ull	CIII.	
Articles	Per.	Pr	rices	Articles.	Per.	P	ices.	Articles. Per.	1
Atlum,	cwt.	7	7 20	Iron, pig -	ton.	40	to 45	Sugar lump 1b. 30	1
Beef, Northern mess	bbl.	16	18	country bar	66	130	1 140	Spices, Cinnamon . " 1 50	
cargo No. 1 -	6.	14	1	S Swedes, best	66	120	125	Cloves - " 90	1000
- do. No. 2 -	**	12	1	castings -	66	100	110	Cassia . " 50	
Bacon ·	lb.	15	.6	Indian Colombia		2 60		Ginger race "	-
Brimstone, roll -	cwt.	6	8	Indigo, Calcutta .	"	2 40		Do. ground	A 1
Coffee, W. I. best green		29	100	Flotant -		1 25			Sel
Ditto common	**	24	26	New Orleans	"		111		1
Copperas	cwt.	5 75	6	Lead, pig	cwt.	10	1	1.00111623	
Cotton, W I. is'and -	16.		3 7	2 bar	66	12		, epper,	37
Louisiana	66	20	22	white dry	"	23		Pimento (Jam ) " 35	1 , 01
Louisiana	**	18	20	ground in oil -	46	25	1	Salt 70	
Georgia upland	**	20	30	Leather, soal -	16.	20	25	Steel, Lon. cwly no. 3 fag. 15	
Chocolate	66	22	23	Molasses -	gal.	75	85	German, per 100 lb. 16	
Candles, mould			20	Nails from 8 to 20d	16.	_ 11	1 12	- London blistered " 16	
····· dipt	**	18		Nankins, short	pc.	80	85	Country do cwt. 9	10
Spermaceti -	**	37	40	Naval Stores, tar -	bbl.	3	1	Shot, American all sizes " 20	
Cheese, American -	**	12	33	2 pitch		- 10	1	Tobacco, Maryland - "	
Boal, American -	44	25		turpentine (soft)		3	!	fine yellow 1st c. lb. 11	13
Cigars, Spanish -	1000	8	16	rosin	66	3	1	Up. Patuxent 1st " 7 50	8
Duck, Russia 1-3	blt.	28	33	spirits tuppentine	gal.	40	1 V 7 V	L. l'atuxent " 6 50	1 7
Holland, 1st ql.	66		1111	varnish bright	66	30		Potowmac Ist " 6 50	
Ravens -	"	15	16	black		30		Eastern Shore " 6	12
Russia Sheetings -	"	18	20	Oil, Florence, 30 flasks	case		1	Virginia fat, - " 14	16
Fish, herrings (new) -	66	1 25	1	whale, common	gal.	80		Do. middling " 8	
- mackerel -	"	10	14		gat.	1 60		Rappahannock " 5	8
shad -	"	8	9 50	spermaceti .	"	85		Kentucky - " 8	10
Flour, superfine -	86	7 50	7 75	2 — linseed, American		0.5		(Bohea - "	
fine -	66	7 12	7 25	Pork, Baltimore navy	bbl.	27	1	Southeng - " 1-15	Contract of
middlings -	"	6 50		3 prime	"	41		Hyson skin - " 1 12	1 - 18
- ryc	**	5 75		Ohio mess			1		1 85
	bu.		80	Prime -	**	20	1		1 65
Flax-seed, rough	cask.	-		Plaster Paris, (cargo pr.)	ton.	16	3 75		2 35
cleansed •	lb.	16	18	Rice, per 100	lb.	10			2 00
Flax	16	50		Sonp, American, white	**	16			22
Ginseng .	25 lb.	1		ditto brown -		10	14		37
Gunpowder, Ba't. man.		78	82	Castile	66		1 2		
Grain, Indian corn -	bu.	1 25		Salt-petre, rough Amer.	**	21		,,,,	4 50
wheat, Virginia		1 25	1 50	refined -	66	50		Ditto L. M.	3 50
- do. Maryland,	"		1 . 00	Spirits, Brandy F 4th p	gal.	2 50	2 75	Ditto N. Y. M. "	1001
rye	**	90		Cogniac 4th p.	"	3	1 2	Lisbon - " 2	
barley, Virginia	**	1 25	100	Gin Holl'd. 1st p	46	1 70	1	Sherry " 2	
clover seed -	44	9		do. Baltimore	**	75	95	- Teneriffe . " 2	2 15
- hemp seed -	"	3	-	Rum, Jam 4th p.		2	2 10 2	- Claret, doz 7	10
····· pats - ·	"	45	50	Baltimore 4th p.	**			- Do. new · cask. 60	
peas -	"	1 25	1 50	Whiskey 1st p.	**	78	80 5	- Malaga gal. 1 25	1 50
Hemp, Russia, clean	ton.	3 00	320	Sugar Havenna white	cwt.	22 50	1 2	Port - " 2	2 50
country dew rot	lb.	11	" I I I I	- Che min of and	66	18 50	1 3	& (Merino, full blood lb. 1 50	
water rot	**	14	1.0	ditto brown	**	18 50	21 2	8 crossed " 87	1
Hops, fresh	. 6	30	300	Muscov. 1st qual.	**	20	22 50	m2 0	65
Mogslard	6.0	18	1	Louisiana -	66	. 32	1	Skinners 65	75
THE STATE		1	1 1 1 1 1 1	· loaf		. 02		> Countries	

### Cohen's Lottery and Exchange Office, June 1st, 1815.

Official list of the Fifteenth day's drawing of the Second Liberty Engine House Lottery.

Those Nos. to which no prizes are affixed are entitled to six Dollars.

					m					7.2.2		- W. J. J.					
433		2991		6296	4	8)29	10640		12023	15976	17101	20860		23175		25313	
569		132		389		209	485			185	70	983	*	179		561	
36		108	6	286		866	463		13291	825	528	914		224		122	
547		919		27		780	660		672	993	228	245	10	0 385		647	
458	6	7,89		221		850	695		640	551	563	699		178		33 ;	13
135	-	515		12		938	14		310	304		_ 67	5	235		785	
140				_ 215	6	884	128		468	813	18463	219		537	6	930	
354		3603		394	U	122	102.2		57	538	823	391		625	9.)	811	
370	6	975		971		591	11404		982	674	223	178		192	20	363	-
779	U	563		198		77	223		260	660	365 6	853		16		514	
8		658	6	859		783 6	582		479	741	360	241		100		. 017	
6		140	-	570		262	167		799	347	124	65		124		26278	
204		790		858		768	121		495	940	826	806		908		752	
806		583		959		230	529		959	97	315 6			737		202	
742		187		546		301	828		35	10210	- 318	157				- 520	
67		353		403			- 201		186	582	134	10.		-21618	-	392	
07		_ 770			4	- 9582	476		471	824	970	21535		896		628	
1892		217		7832	2.1	143	209	6	314	826	205	808		611		537	
274		692		585		613	887	_	572	134	727	274		754		492	
10		032		- 855		29	827		312	_ 991	307	210		731		321	
303		4088		717		429	605		14100	811	17	457		783		171	
47		687		863		532	393		267		245	. 5		272		71	
860		674		915		182	695		504	703 925	213	413		614		554	
188		807		919		306	49		888	313	19389	650		950		291	
398		97		382		171	22		747		73	554		534		9	
629		820		668		33	247		706	76 884	253	758		885		103	
255		660	3.	24	•	123	147		. 3	587	714	476		938		435	
802		235		893		780	423		794	171	87	410		- 471		693	
302		247		771		693	627		188	518	594	22007		533		970	
2211		601	0	517		003	- 600		793	310	742	960		139		364	
433		947	0	47		10348	499		83	17569	285	409		869		679	
551		999		567		623	433		_ 150	565	65 6	454		31	C	761	
19		333		723		993	12991	c	640	573	969	206		107	U	592	
339		5310	-	281		26	985	0	880	106	97	591	e:			107	6
17		817	0	201		- 607	417		906	234	556	380	0.	208		107	13
310		238		8815		820	110		507	520	589	641	0	977			
738		941		979		985	728		591	885	309	865		3.1			
61		409		355		597	712		5 6	961	673	792	0	25344		-	
949		995		936		955	574		656	870	413	962		71			
837	6	566	6	658		437	661		797 6	677	766	627	1	261			
1		616		259	103/4	654	315		724	681	256	315		105			
8		406		561		500	319		124	_ 311	896	935		313			
759		572		68		520	703		15117	183	129	745		560			
890		890		449	4 0.0	815	462		421	916	123	143		923			
930		000		413		0.0	402		421	310				323			

#### THE WHEEL STILL CONTAINS,

2 Capital prizes of			\$ 20,000	1 4	do.	100	-	NO.	1,000
1 do.		1	5,000	9	do.	-	-		500
1 prize of -			\$ 2000						

Besides a large number of 200-100-50 &c. &c.

The first drawn 7000 blanks are each entitled to a prize of 6 dollars.

\*\*\* THE DRAWING will now progress TWICE A WEEK on Monday's & Thursday's and will in short time draw more rapidly to its close—very few Tickets remain for sale and these will consequently be much advanced until the TWO GREAT CAPITALS of \$20,000 each are drawn.—

Present price of Tickets, 6 Dollars 50 Cents each, [WARRANTED UNDRAWN] TO BE HAD AT Cohen's Lottery and Exchange Office,

Orders from any part of the Union enclosing the cash or prize tickets [post paid] addressed to the subscriber will be promptly attended to.

J. I. COHEN, JR.

Secretary to the Managers. No. 110, Market-street Baltimore,

# Supplement to Cohen's Gazette.

## Cohen's Lottery and Exchange Office, June 6th, 1815.

Official list of the Sixteenth day's drawing of the Second Liberty Engine House Lottery.

Those Nos. to which no prizes are affixed are entitled to six Dollars.

677 476 523 6 383 405 45\$ 304 962 85 597 149 55 751 6 349 142 412 928 5 312 282 167 509 738 944 548 506 5 193 736 850 141 647 6 247 49 200 6 253 244 625 864 831 16342 19412 596 25 330 50 509 6 408 103 704 19412 596 25 446 4186 306 469 545 739 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 19 592 719 91 519 225 802 808 421 9 702 685 494 — 104 744 42 396 45 47 43 66 61 25 5 76 6 78 880 243 16 491 3 3 6 6 6 6 7 6 7 8 8 8 7 8 8 8 8 8 8 8 8 8		19														1	¥.		
677 476 523 6 383 405 45\$ 304 962 85 597 149 55 751 6 349 142 412 928 5 312 282 167 509 738 944 548 506 5 193 736 850 141 647 6 247 49 200 6 253 244 625 864 831 16342 19412 596 25 330 50 509 6 408 103 704 19412 596 25 446 4186 306 469 545 739 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 18 303 661 255 761 78 880 243 7 19 592 719 91 519 225 802 808 421 9 702 685 494 — 104 744 42 396 45 47 43 66 61 25 5 76 6 78 880 243 16 491 3 3 6 6 6 6 7 6 7 8 8 8 7 8 8 8 8 8 8 8 8 8	No	731	MA	382	23	784	1	1013	5			15189		18175	5	21966	60	24094	
597         149         55         751         6         349         142         412         928         5           193         736         850         141         647         6         247         49         200         6           795         456         410         902         951         989         989           253         244         625         864         81         16342         19412         596         2           330         509         6         408         103         704         19412         596         2           418         303         661         255         761         73         604         243         7           40         14         885         63         936         186         986         22192         6           40         14         885         63         936         186         986         22192         6         6         599         719         91         519         225         802         808         850         6         599         749         50         442         396         4         4         743         6         6	ae a	677		47	6	523	3 6	38	3			458		304		969	2	837	
193   736   850   141   647   6   247   49   200   6   595   456   410   902   951   989   253   244   625   864   851   16342   19412   596   25   253   244   625   864   851   16342   19412   596   25   25   25   25   25   25   25   2				14	9	5	5	75	1 6	34	9	142		419	3	928		500	
193											8	944						587	
Total   Tota										64	7 6							679	
253																		0.0	
10												16342	90		-			25508	
416       4186       306       469       545       739       604       243       7         18       303       661       255       761       78       2866       22192       6         170       6       110       415       951       552       901       808       850       6         592       719       91       519       225       802       42       221       9         702       685       494					•													260	
18				410	c													769	
40         14         885         63         936         186         266         22192         6           170         6         110         415         951         552         901         808         850         6           592         719         91         519         225         802         421         9           702         685         494         —         104         744         42         396         4           520         566         930         11719         —         550         447         743         6         6           607         370         6         599         749         506         882         316         164         4           54         997         —         771         75         883         6         822         668         668         6         2           399         532         8118         6         412         352         364         352         977.         8           1421         333         966         518         500         666         85         601         398         2997         33           256         <														880	)	240	5		
170 6														266		00100	1	_ 258	
592         719         91         519         225         802         488         421         9           702         685         494         —         104         744         749         396         4           5 20         566         930         11719         —         550         749         396         4         491         3           607         370         6         599         749         506         882         687         164         491         3           54         997         —         771         75         883         687         164         491         13           399         532         8118         6         412         352         364         222         977.         8           399         532         818         6         602         489         654         494         11         11         233         366         6318         500         624         664         664         494         11         11         393         369         5628         690         307         785         441         23902         33         466         644         23902 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>986</td><td></td><td></td><td></td><td>688</td><td></td></td<>														986				688	
702 685 494			6											808				87	
702         585         494								319										978	
5 20 506         930         11719         350         447         491         3           607         370 6         599         749         506         882         687         164         4           54         997         771         75         883 6         222         668 6         2           399         532         8118 6         412         352         364         222         977         8           399         532         818 6         412         352         364         222         977         8           399         532         818 5         680         489         654         494         11           1421         333         966 6         318         500         624 6         654         494         11           256         80         566 6         85 6         601         398         299         99           369         5628         690         992 6         423         115         46         635         623           532         586         75         234         148         517         64         66         678         46         635         635									_	- 101	•							408	
607 370 6 599 749 506 882 687 164 4 54 997			20							1400								603	
607         370 6         599         749         300         882         687         164         2         399         532         8118 6         412         352         364         352         977.         8         399         532         8118 6         412         352         364         352         977.         8         352         977.         8         352         977.         8         352         977.         8         29         977.         8         29         977.         8         366         664         494         11         11         21         333         966 6         318         500         624 6         864         3902         33         369         5628         690         992 6         423         115         398         436         33         364         635 6         22         467         464         6678         364         635 6         22         532         586         75         234         148         517         364         635 6         22         442         44         546         484         586         725         725         72         736         725         725         72         736         725 <td></td> <td>366</td> <td></td>																		366	
54         997         532         8118 6         412         352         364         352         977         8           399         532         8118 6         412         352         364         352         977         8           1421         333         966 6         318         500         624 6         864         23902         33           256         80         566 6         85 6         601         398         29         99           369         5628         690         992 6         423         115         398         436         33           403         833         784         724 6         764 6         678         364         635 6         22           532         586         75         234         148         517         604         66         332         149         73           736         94         660         60         332         467 6         736         73           449         668         574         860         320         152         881         617           449         668         577         279 6         671         193         772 6						599												411	
399   532   8118 6   412   532   564   489   654   494   11		54											6					240	
1421     333     966     6     318     500     624     6     864     23902     33       256     80     566     6     85     6     601     398     436     33       256     80     566     6     85     6     601     398     436     33       403     833     784     724     6     764     6     678     364     635     6     22       532     586     75     234     148     517     364     635     6     22       736     94     640     —     617     17710     20428     242     44       546     848     586     12096     60     332     467     6     736     736       654     816     574     860     320     152     881     617       449     668     576     6     395     981     416     743     2622       2055     38     994     31     6     118     254     68     831     6     94       736     613     27     163     239     646     943     51       823     273     520     551 <t< td=""><td></td><td>399</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>895</td><td>6</td></t<>		399																895	6
1421         333         966         374         6         30         785         41         23902         33           256         80         566         85         6         601         398         436         33           369         5628         690         992         6         423         115         398         436         33           403         833         784         724         6         764         6         678         364         635         6         32           532         586         75         234         148         517         604         604         66         357         791         27         963         725         —         149         73         736         94         640         —         617         17710         20428         242         44         546         848         586         12096         60         332         467         6 736         73         646         673         72         881         617         73         644         968         —         736         613         77         279         6         671         193         772         6         82			_	- 388	20	492										494		134	
73         723         860         374 6         30         785         41         23902         33           256         80         566 6         85 6         601         398         29         99           369         5628         690         992 6         423         115         46         436         38           403         833         784         724 6         764 6         678         364         635 6         22           532         586         75         234         148         517         149         73           791         27         963         725         —         149         73           736         94         640         —         617         17710         20428         242         44           546         848         586         12096         60         332         467 6         736         73           654         816         574         860         320         152         881         617           449         668         —         576 6         395         981         416         743         2622           2055         38         994		1421		333	3	966	6					624	6			-	-	- 829	
256         80         566 6         85 6         601         318         29         99           369         5628         690         992 6         423         115         46         436         33           403         833         784         724 6         764 6         678         364         635 6         28           532         586         75         234         148         517         604         66         364         604         66         397         791         27         963         725         —         149         73         736         94         640         —         617         17710         20428         242         44         546         848         586         12096         60         332         467 6         736         736         654         816         574         860         320         152         881         617         644         9668         —         576 6         395         981         416         743         2622         2625         38         994         31 6         118         254         68         831 6         94         316         831 6         94         351         833 <td></td> <td></td> <td></td> <td>723</td> <td>3</td> <td>860</td> <td></td> <td>374</td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>23902</td> <td></td> <td>397</td> <td></td>				723	3	860		374	6							23902		397	
369       5628       690       992       6       423       115       36       436       35         403       833       784       724       6       764       6       678       364       635       6       28         532       586       75       234       148       517       364       635       6       28         397       791       27       963       725       —       —       149       77         736       94       640       —       617       17710       20428       242       44         546       848       586       12096       60       332       467       6       736       73         654       816       574       860       320       152       881       617       449       668       —       576       6       395       981       416       743       2622         2055       38       994       31       6       118       254       68       831       6       94         736       613       27       163       —       239       646       943       51         823 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>_ 80</td><td>*</td><td>566</td><td>6</td><td>85</td><td>6</td><td>601</td><td></td><td></td><td></td><td>29</td><td></td><td>901</td><td>6</td></td<>						_ 80	*	566	6	85	6	601				29		901	6
403       833       784       724 6       764 6       678       364       635 6       28         532       586       75       234       148       517       604       604       66       604       66       604       66       604       66       604       66       604       66       77       78       64       660       320       152       881       617       654       816       574       860       320       152       881       617       654       816       574       860       320       152       881       617       644       668       67       78       664       743       2622         2055       38       994       31 6       118       254       68       831 6       94         736       613       27       163       239       646       943       51         823       273       520       551       15729       396       612 6       458       51         576       6       778       644       104       140 6       698       458       51         486       6096 6       53       856       464       738       92 </td <td></td> <td></td> <td></td> <td>5628</td> <td></td> <td>690</td> <td></td> <td>992</td> <td>6</td> <td>423</td> <td></td> <td>115</td> <td></td> <td></td> <td></td> <td>436</td> <td></td> <td>331</td> <td></td>				5628		690		992	6	423		115				436		331	
532       586       75       234       148       517       504       604       615         397       791       27       963       725       149       78         736       94       640       617       17710       20428       242       44         546       848       586       12096       60       332       467       6 736       73         654       816       574       860       320       152       881       617         449       668			5 h							764	6	678				635	6	282	
397         791         27         963         725         —         149         73           736         94         640         —         617         17710         20428         242         44           546         848         586         12096         60         332         467         6         736         73           654         816         574         860         320         152         881         617         649         668         —         576         6         395         981         416         743         2622         2625         38         994         31         6         118         254         68         831         6         94           736         613         27         163         —         239         646         943         51           823         273         520         551         15729         396         612         6         458         51           576         6         778         644         104         140         6         598         —         34         486         6096         53         856         464         738         92         347 <td></td> <td></td> <td>Νĝ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>148</td> <td></td> <td>517</td> <td></td> <td>304</td> <td></td> <td>604</td> <td></td> <td>656</td> <td></td>			Νĝ							148		517		304		604		656	
736         94         640         —         617         17710         20428         242         44           546         848         586         12096         60         332         467 6         736         73           654         816         574         860         320         152         881         617         —           449         668         —         576 6         395         981         416         743         2625           —         72 6         9777         279 6         671         193         772 6         828         76           2055         38         994         31 6         118         254         68         831 6         94           736         613         27         163         —         239         646         943         51           823         273         520         551         15729         396         612 6         458         51           576         6         778         644         104         140 6         598         —         34           486         6096 6         53         856         464         738         92         34			9.8							725	1				_	- 149		728	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										617		17710		20428		242		461	
654       816       574       860       320       152       881       617         449       668       —       576       6       395       981       416       743       2622         —       72       6       9777       279       6       671       193       772       6       828       76         2055       38       994       31       6       118       254       68       831       6       94         736       613       27       163       —       239       646       943       51         823       273       520       551       15729       396       612       6       458       51         576       6       778       644       104       140       6       598       —       34         436       —       229       847       6       314       568       121       24090       33         486       6096       6       53       856       464       738       92       347       83         875       654       908       745       6       151       6       448       39       842 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>12096</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>734</td> <td></td>								12096										734	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										320									_
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								- 576	6	395								26220	
2055       38       994       31 6       118       254       68       831 6       94         736       613       27       163       —       239       646       943       51         823       273       520       551       15729       396       612 6       458       51         576       6       778       644       104       140 6       598       —       34         436       —       229       847 6       314       568 6       121       24090       33         486       6096 6       53       856       464       738       92       347       83         875       654       908       745 6       151 6       448       39       842       48         892 6       268       307       111       340 6       —       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638 6       —       —       364       436       866       979       47         698       497       352       13150       120 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>9777</td><td></td><td>279</td><td>6</td><td></td><td></td><td></td><td></td><td></td><td>6</td><td></td><td></td><td>767</td><td></td></td<>						9777		279	6						6			767	
736       613       27       163       —       239       646       943       51         823       273       520       551       15729       396       612 6       458       51         576       6       778       644       104       140 6       598       —       34         436       —       229       847 6       314       568       121       24090       33         486       6096 6       53       856       464       738       92       347       83         875       654       908       745 6       151 6       448       39       842       48         892 6       268       307       111       340 6       —       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638 6       —       —       364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312 6       511       866       967       9		2055						31	6						•		6	945	
823       273       520       551       15729       396       612 6       458       51         576       6       778       644       104       140 6       598       34         436       229       847 6       314       568       121       24090       33         486       6096 6       53       856       464       738       92       347       83         875       654       908       745 6       151 6       448       39       842       48         892 6       268       307       111       340 6        982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638 6        364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312 6       511       866       967       995        925       84         495       478       355       128       874       696 6       21785       914									U									513	
576       6       778       644       104       140       6       598       34       34       34       568       121       24090       33       34       486       6096       6       53       836       464       738       92       347       83         875       654       908       745       6       151       6       448       39       842       48         892       6       268       307       111       340       6       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638       6       364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312       6       511       866       967       995       995       925       84         495       478       355       128       874       696       21785       914       70         3524       6       193       266       836       470       559										15729					6			518	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$															-			345	
486       6096       6       53       856       464       738       92       347       83         875       654       908       745       6       151       6       448       39       842       48         892       6       268       307       111       340       6       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638       6       —       364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312       6       511       866       967       995       —       925       84         495       478       355       128       874       696       21785       914       70         3524       6       193       266       836       470       559       886       230       33         372       402       —       190       498       870       202       280       153         254									c				0			24090		333	
875       654       908       745 6       151 6       448       39       842       48         892 6       268       307       111       340 6       —       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638 6       —       364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312 6       511       866       967       995       —       925       84         495       478       355       128       874       696 6       21785       914       70         3524 6       193       266       836       470       559       886       230       33         372       402       —       190       498       870       202       280       153         254 6       605       10127       762       129       683       941       551       86         774       283       151       725       604       62				6096	6				0									830	
892 6       268       307       111       340 6       —       982       917       5         271       250       742       509       412       18241       205       894       29         508       827       638 6       —       364       436       866       979       47         698       497       352       13150       120       409       375       756       35         504       312 6       511       866       967       995       —       925       84         495       478       355       128       874       696 6       21785       914       70         3524 6       193       266       836       470       559       886       230       33         372       402       —       190       498       870       202       280       153         254 6       605       10127       762       129       683       941       551       86         774       283       151       725       604       62       294       434       710         815       —       446       164       934       630 <t< td=""><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td>745</td><td>c</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>486</td><td></td></t<>					0			745	c									486	
271     250     742     509     412     18241     205     894     295       508     827     638 6     —     364     436     866     979     47       698     497     352     13150     120     409     375     756     35       504     312 6     511     866     967     995     —     925     84       495     478     355     128     874     696 6     21785     914     70       3524 6     193     266     836     470     559     886     230     33       372     402     —     190     498     870     202     280     153       254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     710       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     39			6						U		-							55	
508     827     638 6     —     364     436     866     979     47       698     497     352     13150     120     409     375     756     35       504     312 6     511     866     967     995     —     925     84       495     478     355     128     874     696 6     21785     914     70       —     374     828 6     914     475     595     855     266     945       3524 6     193     266     836     470     559     886     230     33       372     402     —     190     498     870     202     280     153       254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     710       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     39												18241	-					293	
698     497     352     13150     120     409     375     756     35       504     312     6     511     866     967     995     —     925     84       495     478     355     128     874     696     6     21785     914     70       —     374     828     6     914     475     595     855     266     945       3524     6     193     266     836     470     559     886     230     331       372     402     —     190     498     870     202     280     153       254     6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     710       815     —     446     164     934     630     253     197     237       866     7028     6     710     857     173     38     508     511     39							6											471	
504     312 6     511     866     967     995     —     925     84       495     478     355     128     874     696 6     21785     914     70       —     374     828 6     914     475     595     855     266     94       3524 6     193     266     836     470     559     886     230     33       372     402     —     190     498     870     202     280     153       254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     39							,	13150	-									355	
495     478     355     128     874     696     6     21785     914     70       3524     6     193     266     836     470     559     855     266     94       372     402     —     190     498     870     202     280     153       254     6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028     6     710     857     173     38     508     511     39					6			866											
374     828 6     914     475     595     855     266     94       3524 6     193     266     836     470     559     886     230     33       372     402     —     190     498     870     202     280     153       254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     39					U									9.1785					
3524 6     193     266     836     470     559     886     230     331       372     402     —     190     498     870     202     280     153       254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     391		490					6												
372     402     —     190     498     870     202     280     153       254     6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028     6     710     857     173     38     508     511     391		2501 6	_				0												
254 6     605     10127     762     129     683     941     551     86       774     283     151     725     604     62     294     434     716       815     —     446     164     934     630     253     197     237       866     7028 6     710     857     173     38     508     511     391			,			200											1		
774 283 151 725 604 62 294 434 716 815 — 446 164 934 630 253 197 237 866 7028 6 710 857 173 38 508 511 391						10105													
815 — 446 164 934 630 253 197 237 866 7028 6 710 857 173 38 508 511 391			)																
866 7028 6 710 857 173 38 508 511 391				203															
			•	-000	-														
198 77 ASS 745 198 736 199 190 190			- 7		0														
100		183		77		488		795		749		739		199		190		123	

No. 110, Marketstreet Baltimore,

